



X SG0138 ELECTRICALLY CONDUCTIVE GREASE EEC250 威斯SG0138导电性润滑脂

Description:

REX SG0138 Electrically Conductive Grease is a black colored synthetic grease, containing special solid lubricants enabling a good electrical conductivity as well as a good anti-wear property.

REX SG0138 Electrically Conductive Grease has a low bleed as well as spread of oil-resulting in the clean condition of application areas.
This grease has a good anti-oxidation stability resulting in a long life usage.

Characteristic

- Good conductivity of electricity : 30 Ohm / 10 mm.
- Low wear, anti-corrosion properties.
- Wide temperature range : -30°C to 150°C.

Application

- Electrical contacts.
- Braker of Electrical flow (Electric Braker).
- Applications requiring for electrical conductivity.

Typical Properties 技术参数

Test Item	测试项目	REX SG0138	Test Method	测试方法
Worked Penetration (25°C)	工作针入度	240 - 260		KS M 2032
Dropping Point (°C)	滴点	None	没有	KS M 2033
Oxidation Stability (kg/cm ²)	抗氧性	0.15		KS M 2049
Copper strip Corrosion	铜腐蚀测试	1a		KS M 2056
4 Ball wear (mm)	四球抗磨测试	0.690		ASTM 2266
Resisting force (Ohm / 10mm)	电阻力测试	30 Ohm / 10mm		

All values are not intended for use in preparing specifications
上述资料与实际使用产品，可能会稍有不同

Packaging

1KG/Can
15KG/Pail

简介

威斯SG0138导电性润滑脂是黑色合成润滑脂，它含固体原素，能提供优良之导电性及抗磨性的润滑效果。油质稳定及适用于清静的作业环境。

产品特性

- 良好的导电效能：30 Ohm / 10 mm.
- 减低磨损及抗腐蚀性和抗氧化性
- 工作温度： -30°C 至 150°C

应用范围

- 电器接点
- 电动制动系统
- 适用于导电的情况

包装

1 公斤 / 罐
15 公斤 / 桶

This information is intended as a guide and does not necessarily represent a marketing specification. Data may vary within modest ranges but do not adversely affect the lubricant quality. Modifications reserved.